

ABSTRACT OF THE DISCLOSURE

An in-store equipment remote-monitoring system comprises a controller provided in each store and monitoring and controlling in-store equipment and a monitoring computer connected to the controller in the store through a public line, the controller comprising data transmission means for transmitting to the monitoring computer data related to each in-store equipment and predetermined measurement data, and display means for displaying power saving advice information fed from the monitoring computer, and the monitoring computer comprising power saving advice information production means for producing power saving advice information for efficiently operating each in-store equipment on the basis of the data received from the controller, and power saving advice information transmission means for transmitting to the controller the produced power saving advice information.